



PATENT APPLICATION

Ifw

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of

Batch No.: 3989

Kiyoe OCHIAI

Allowed: 5/19/2006

Application No.: 10/751,734

Group Art Unit: 2837

Filed: January 6, 2004

Examiner: K. MASHI

For: POWER OUTPUT APPARATUS, MOTOR
DRIVING METHOD AND COMPUTER-
READABLE RECORDING MEDIUM
HAVING PROGRAM RECORDED
THEREON FOR ALLOWING
COMPUTER TO EXECUTE MOTOR
DRIVE CONTROL

Docket No.: 118247

**REQUEST FOR ACKNOWLEDGMENT OF
RECEIPT OF PRIORITY DOCUMENT**

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

Applicants received a Notice of Allowability mailed May 19, 2006 for the above-identified application.

However, the Notice of Allowability does not acknowledge receipt of the certified copy of the priority document filed with the application on January 6, 2004. A copy of the USPTO postcard acknowledgment of receipt is attached showing that the priority document was submitted.

The U.S. Patent and Trademark Office is requested to acknowledge receipt of the priority document and indicate that the requirements of 35 U.S.C. §119 have been satisfied.

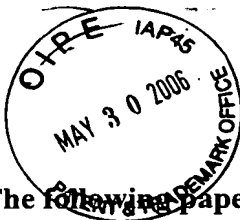
Respectfully submitted,

James A. Oliff
Registration No. 27,075

John W. Fitzpatrick
Registration No. 41,018

JAO:JWF/ldg
Date: May 30, 2006

OLIFF & BERRIDGE, PLC
P.O. Box 19928
Alexandria, Virginia 22320
Telephone: (703) 836-6400



PTO

The following papers have been filed:

Appln t, ck # 149853 (\$770), 37 pp. spec/12 clms/abstr., 10 pp. dwngs (Figs 1-10), DEC,
Assign t, ck # 149856 (\$40), ASSIGN, IDS, pto 1449 w/3 refs., 3 trans. + 3 abstr., Cert. cpy
JP 2003-021512 (01/30/03)

Name of Applicant: Kiyoe OCHIAI

Serial No.: New U.S. Patent Application

Atty. File No.: 118247

Title (New Cases): POWER OUTPUT APPARATUS, MOTOR DRIVING METHOD
AND COMPUTER-READABLE RECORDING MEDIUM HAVING
PROGRAM RECORDED THEREON FOR ALLOWING COMPUTER
TO EXECUTE MOTOR DRIVE CONTROL

Sender's Initials: JAO/emt

NEW APPLICATION

157/4

PATENT OFFICE DATE STAMP



**COPY TO BE STAMPED BY PATENT OFFICE
AND RETURNED BY MESSENGER**